Subclass	ISSUE CLASSIFICATION
Class	ISSUE CLA

FILED UNDER 35 U.S.C. 371

PATENT NUMBER

U.S. UTILITY Patent Application				
L	O.I.P.E.	PATENT DATE		

APPLICATION NO. CONT/PRIOR CLASS SUBCLASS ART UNIT EXAMINER 77704 164151 09/936523 D F 435 ()

Stewart Cole Stephen Gordon Roland Buchrieser-Brosch Alain Billault

Delete sequences in m. bovis bcg/m. bovis or m. tuberculosis, method for detecting mycobacteria using said sequences and vaccines.

PTO-2040 12/99

ISSUING CLASSIFICATION						
ORIGINA	\L	CROSS REFERENCE(S)				
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)			
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INTERNATIONAL	AL CLASSIFICATION					
		☐ Continued on Issue Slip Inside File Jacket				

TERMINAL DISCLAIMER	DRAWINGS			CLAIMS ALLOWED	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
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subsequent to (date) has been disclaimed.	(Assistant	Examiner)	(Date)		
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not extend beyond the expiration date of U.S Patent. No.				ISSUE FEE	
				Amount Due	Date Paid
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this patent have been disclaimed.	(Legal Instrum	ents Examiner)	(Date)		
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